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51	PATRICE TRA	DEMARKS

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Information Disclosure Statement by Applicant

Applicant: Burrows

Group:

(Use several sheets if necessary)

Init.		Document No.	Date	Name	Class	Subclass	Filing Date
4	A	4,196,963	4/8/80	Chen et al.	350	96.12	5/30/78
<u> </u>	В	4,640,736	2/3/97	Holman	156	603	3/25/82
NU	C	5,064,684	11/12/91	Mir et al.	427	53.1	8/2/89
112/) D	5,095,518	3/10/92	Young et al.	385	130	8/10/90
11/Z	, E	5,193,136	3/9/93	Chang et al.	385	129	11/26/91
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						AUG _	CO
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							2112000

Foreign Documents

							Tran	slation
Init.		Document No.	Date	Country	Class	Subclass	Yes	No
ILO,	F	0 652 457 /	9/30/94	EPO	G02F 1	035	X	
1/20	G	0 635 735 /	6/10/94	EPO	G02B 6	12	X	
PLL	Н	WO99/63393	12/9/99	WIPO/PCT	G02F		X	

Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)

	W,	1 /	Nagata, et al. "Reduced thermal decomposition of OH-free LiNbO ₃ substrates even in a dry gas atmosphere, Journal of Materials Research, August 1996, Mater. Res. Soc., USA, vol. 11, no. 8, pp. 2085-2091
		J	Kwiatkowski, et al. "Nearly cut-off modes caused by diffusion in lithium niobate," Journal of Applied Physics, vol. 76, no. 10, pt. 1, pp. 5877-5885, 11/15/94
1	11/	K	Nozawa, et al. "Water Vapor Effects on Titanium Diffusion into LiNbO ₃ Substrates," Japanese Journal of Applied Physics, vol. 29, no. 10, pp. 2180-2185, 10/1/90

Examiner

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